

WEST Search History

DATE: Monday, November 17, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,JPAB,DWPI; PLUR=YES; OP=ADJ

L23	L22 and polari?	0	L23
L22	L20 and plate	2	L22
L21	L20 and cast\$3	0	L21
L20	L19 and acrylonitrile	5	L20
L19	film and (transparen\$2 or clarity) and maleimide olefin copolymer	11	L19

DB=USPT; PLUR=YES; OP=ADJ

L18	(L15 and polari?) AnD ((@pd > 20030519)!)	0	L18
L17	(L15 and polari?ation) AnD ((@pd > 20030519)!)	0	L17
L16	(L15 and polari?ation same plate) AnD ((@pd > 20030519)!)	0	L16
L15	(L11 and thermoplastic resin) AnD ((@pd > 20030519)!)	1	L15
L14	(L11 and fold\$3) AnD ((@pd > 20030519)!)	0	L14
L13	(L11 and fold\$3 same endurance) AnD ((@pd > 20030519)!)	0	L13
L12	(L11 and (light transmission or light transmitting or light transmitted or light transmit)) AnD ((@pd > 20030519)!)	0	L12
L11	(L10 and (haze or hazing)) AnD ((@pd > 20030519)!)	2	L11
L10	(L9 and (transparent or transparency)) AnD ((@pd > 20030519)!)	4	L10
L9	(L8 and (stretch or stretching)) AnD ((@pd > 20030519)!)	4	L9
L8	(film and maleimide and olefin and acrylonitrile styrene) AnD ((@pd > 20030519)!)	20	L8

DB=DWPI; PLUR=YES; OP=ADJ

L7	((transparent or transparency)and (film or layer) and maleimide adj1 olefin copolymer and acrylonitrile) AnD ((@pd > 20030519)!)	0	L7
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DB=JPAB; PLUR=YES; OP=ADJ

L6	((transparent or transparency)and film and maleimide adj1 olefin copolymer and acrylonitrile) AnD ((@pd > 20030519)!)	0	L6
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DB=EPAB; PLUR=YES; OP=ADJ

L5	((transparent or transparency)and film and maleimide adj1 olefin copolymer and acrylonitrile) AnD ((@pd > 20030519)!)	0	L5
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DB=USPT; PLUR=YES; OP=ADJ

L4	(L2 and haze) AnD ((@pd > 20030519)!)	0	L4
L3	(L2 and light transmission) AnD ((@pd > 20030519)!)	0	L3
L2	((transparent or transparency)and film and maleimide adj1 olefin copolymer and acrylonitrile) AnD ((@pd > 20030519)!)	0	L2

DB=USPT,PGPB; PLUR=YES; OP=ADJ

(transparent film and maleimide adj1 olefin copolymer and

L1 (transparent film and maleimide adj1 olefin copolymer and
acrylonitrile) AnD (((@pd > 20030519)!))

0 L1

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 2 of 2 returned.**☐ 1. Document ID: US 5736241 A

L22: Entry 1 of 2

File: USPT

Apr 7, 1998

US-PAT-NO: 5736241

DOCUMENT-IDENTIFIER: US 5736241 A

TITLE: Laminate

DATE-ISSUED: April 7, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Inoue; Hiroshi	Yokkaichi			JP
Doi; Toru	Yokkaichi			JP

US-CL-CURRENT: 428/332; 428/412, 428/473.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWC	Draw Desc	Image
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☐ 2. Document ID: US 5306794 A

L22: Entry 2 of 2

File: USPT

Apr 26, 1994

US-PAT-NO: 5306794

DOCUMENT-IDENTIFIER: US 5306794 A

TITLE: Method of producing copolymer

DATE-ISSUED: April 26, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Doi; Toru	Yokkaichi			JP
Sugiura; Yoshihiko	Yokkaichi			JP

US-CL-CURRENT: 526/262; 526/209, 526/210, 526/216, 526/348, 526/348.7

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWC	Draw Desc	Image
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Term	Documents
PLATE	2382482
PLATES	868137
(20 AND PLATE).USPT,JPAB,DWPI.	2
(L20 AND PLATE).USPT,JPAB,DWPI.	2

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